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☐ 1. Document ID: US 20070276222 A1

L68: Entry 1 of 2

File: PGPB

Nov 29, 2007

PGPUB-DOCUMENT-NUMBER: 20070276222

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070276222 A1

TITLE: System for magnetic resonance imaging

PUBLICATION-DATE: November 29, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE COUNTRY
Fuderer; Miha	Eindhoven	NL
Donders; Franciscus Petrus Adrianus Josephus Maria	Eindhoven	NL

US-CL-CURRENT: 600/410

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	KWC	Draw Desc	Image				

☐ 2. Document ID: WO 2005093450 A1, EP 1733245 A1, CN 1938600 A, JP 2007530204 W, US 20070276222 A1, EP 1733245 B1, DE 602005006772 E

L68: Entry 2 of 2

File: DWPI

Oct 6, 2005

DERWENT-ACC-NO: 2005-713966

DERWENT-WEEK: 200844

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TITLE: Magnetic resonance imaging system for diagnosis of tumor in patient's head, comprises electrically conductive material having conductivity and thickness so that total conductance in xy plane of cylindrical cavity becomes isotropic

Full	Title	Citation	Front	Review	Classification	Date		
Reference				Claims	KMC	Draw Desc	Clip Img	Image

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Term	Documents
THICKENING	126998
THICKENINGS	1797
CONDUCTIVITY	619993
CONDUCTIVITIES	24789
CONDUCTIVITYS	3
X-Y	97789
X-IES	5
X-YS	7
XY	124281
XIES	236
(L66 and ((thick\$4 or thickening) same (electric\$4) same (conduct\$4 or conductivity or conductive\$2) same (("x-y" or "xy" or horizontal\$2) with plane) same (cavity or (examination with (area or zone or volume or region)) or ROI or VOI or space or gap or opening) same (isotropic\$4 or anisotropic\$4 or an-isotropic\$4 or anisotrop\$4))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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